

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please AMEND claims 25-27, 29, and 32-38 in accordance with the following:

1-24. (Canceled)

25. (Currently Amended) A method of selecting and reproducing one interactive graphics stream among ~~at least one~~one or more interactive graphics streams, via a reproduction apparatus providing a visual display of interactive graphics, comprising:

loading and executing a program that selects one of the interactive graphics streams used to control reproduction of audio-visual data based on attribute information; and

reading and reproducing the one interactive graphics stream selected by the program to be reproduced with the audio-visual data.

26. (Currently Amended) The method of claim 25, wherein the loading and executing of the program comprises determining whether the one interactive graphics stream ~~obtained~~ selected by executing the program comprises the attribute information.

27. (Currently Amended) The method of claim 25, wherein the program is a command included in a program object comprised of navigation commands that is related to the audio-visual data.

28. (Previously Presented) The method of claim 25, when an interactive graphics stream change program included in the reproduced interactive graphics stream is executed, further comprising reading and reproducing another interactive graphics stream selected according to new attribute information obtained by executing the interactive graphics stream change program.

29. (Currently Amended) The method of claim 28, wherein the reading and reproducing of the another interactive graphics stream selected according to the new attribute information comprises:

determining whether the ~~other~~ another interactive graphics stream having the new attribute information is present; and

if determined that the another interactive graphics stream having the new attribute information is present, reading and reproducing the another interactive graphics stream having the new attribute information.

30. (Previously Presented) The method of claim 28, wherein the interactive graphics stream change program is a button command included in a button object.

31. (Previously Presented) The method of claim 26, wherein the attribute information comprises menu language information, viewer class information, sub-title language information, and audio language information.

32. (Currently Amended) The method of claim 25, wherein the one interactive graphics stream has text information for each language and shares information irrelevant to language with other interactive graphics streams.

33. (Currently Amended) An information storage medium for use with a reproducing apparatus providing a visual display of interactive graphics, the information storage medium comprising:

audio-visual (AV) data;

navigation data that is a set of navigation commands related to reproduction of the AV data; and

at least one or more interactive graphics streamstreams, wherein one interactive graphics stream among the at least one or more interactive graphics stream-streams is selected according to a result of executing by a program that is executed to selects-select the one interactive graphics stream used to control reproduction of the audio-visual data among the at least one interactive graphics stream based on attribute information, and which is reproduced with the audio-visual data.

34. (Currently Amended) The information storage medium of claim 33, wherein the ~~program selects the one among the at least one interactive graphics stream according to attribute information of the interactive graphics stream, and the attribute information comprises menu language information, viewer class information, sub-title language information, and audio language information.~~

35. (Currently Amended) An apparatus providing a visual display of interactive graphics by selecting and reproducing one interactive graphics stream among at least one or more interactive graphics streamstreams, the apparatus comprising:

a processor which loads and executes a program that selects the one interactive graphics stream among the at least one or more interactive graphics streams used to control reproduction of audio-visual data based on attribute information; and

a decoder which reads and reproduces the one interactive graphics stream selected by the program with the audio-visual data.

36. (Currently Amended) The apparatus of claim 35, wherein the processor obtains the attribute information by loading and executing the program that selects the one among the at least one interactive graphics stream and determines determining whether the one interactive graphics stream of the at least one interactive graphics stream comprising the attribute information is present.

37. (Currently Amended) The apparatus of claim 35, wherein the program is a command included in a program object comprised of navigation commands that is related to the audio-visual data.

38. (Currently Amended) The apparatus of claim 35, wherein the processor loads and executes an interactive graphics stream change program included in the one interactive graphics stream that is being reproduced and reads and reproduces another interactive graphics stream selected according to new attribute information obtained by executing the interactive graphics stream change program.

39. (Previously Presented) The apparatus of claim 38, wherein the interactive graphics stream change program is a button command included in a button object.

40. (Previously Presented) The apparatus of claim 36, wherein the attribute information includes menu language information, viewer class information, sub-title language information, and audio language information.